

Environmental Laboratories, Inc.

587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045 Tel. (860) 645-1102 Fax (860) 645-0823

Analysis Report

June 05, 2020

FOR: Attn: Mr. Keith Gammell

Barnhardt Mfg. Co.

247 Main Rd P.O. Box 3

Colrain, MA 01340

Sample Informat	<u>ion</u>	Custody Information	<u>Date</u>	<u>Time</u>	
Matrix:	WASTE WATER	Collected by:		06/03/20	7:00
Location Code:	BARNHARD	Received by:	CP	06/03/20	16:16

Rush Request: 72 Hour Analyzed by: see "By" below

P.O.#: G11301 Laboratory Data

SDG ID: GCG06351

Phoenix ID: CG06351

Project ID: CHROMIUM Client ID: EFFLUENT

RL/

Parameter	Result	PQL	Units	Dilution	Date/Time	Ву	Reference
Chromium Total Metals Digestion	0.004 Completed	0.001	mg/L	1	06/05/20 06/04/20	EK AG	E200.7

RL/PQL=Reporting/Practical Quantitation Level ND=Not Detected BRL=Below Reporting Level

Comments:

If you are the client above and have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext.200. The contents of this report cannot be discussed with anyone other than the client listed above without their written consent.

Phyllis Shiller, Laboratory Director

June 05, 2020

Official Report Release To Follow

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Friday, June 05, 2020 Criteria: None

State: MA

Sample Criteria Exceedances Report

GCG06351 - BARNHARD

RL Analysis SampNo Acode Phoenix Analyte Criteria Result RL Criteria Criteria Units

Phoenix Laboratories does not assume responsibility for the data contained in this exceedance report. It is provided as an additional tool to identify requested criteria exceedences. All efforts are made to ensure the accuracy of the data (obtained from appropriate agencies). A lack of exceedence information does not necessarily suggest conformance to the criteria. It is ultimately the site professional's responsibility to determine appropriate compliance.

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^{***} No Data to Display ***



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ooler: Yes No	Contact Options:	(~1130)	Completed with Bottle Quantities.	Model & Sec.	THOS THOSE	MOS ELEGES ES AND TO EN		Data Format Excel Siskey Gis/Key Gis/Key Tier II Checklist Other Tother Thorm Std Report Other
Coolant: IPK Temp 4°C	יוכו ואַר	Project P.O.	Columbia Col	Cost	Touche telle	SON INDO NOS INDO		MCP Certification WCP Certification GW-1 GW-2 GW-3 S-2 GW-1 S-2 GW-3 S-2 GW-1 S-2 GW-3 S-3 GW-1 S-3 GW-2 GW-3 S-3 GW-1 S-3 GW-2 S-3 GW-3 S-4 GW-3 S-4 GW-3 S-5 GW-1 S-5 GW-3 S-5 GW-1 S-7 GW-3 S-7 GW-3 S-8 GW-1 S-8 GW-3 S-9 GW-3 S-9 GW-1 S-9 GW-3 S-9 GW-1 S-1 GW-2 S-1 GW-3 S-1 GW-1 S-1 GW-2 S-1 GW-3 S-2 GW-1 S-2 GW-3 S-3 GW-1 S-3 GW-2 S-3 GW-3 S-3 GW-1 S-3 GW-3 S-4 GW-3 S-4 GW-3 S-5 GW-3 S-6 GW-3 S-7
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CHAIN OF CUSTODY RECORD	37	Project: Chromical Report to Acatha	SAMA	sis	-ACC SAC			Ri (Residential) Direct Exposure Comm/Industrial) Direct Exposure GA-GW GA-GW Objectives GB-GW Objectives
CHAIN O	587 East Middle Tumpike, P.O. Box Email: info@phoenixlabs.com Client Services (86	Pro		Analysis		ed	1 mg2 0	Date: Time: 6-3-3U U U U C C C C C C
	es, Inc.	69	1	on - Identification	-Surface Water ww =Was	Sample Date Matrix Sampled	WW 6-3-20	by: Signs:
V	PHOENIX Environmental Laboratories, Inc.	Samhardt	(Client Sample - Information - Identification	Matrix Code: DW=Drinking Water GW=Ground Water SW=Surface Water WW=Waste Water RW=Raw Water SE=Sediment SL=Sludge S=Soil SD=Soild W=Wipe OIL=Oil B=Bulk L=Liquid X =(Other)	Customer Sample Identification	SPELVENT	Relinguished by: Accepted by: Comments, Special Requirements or Regulations: To may NODES
	PHO Environmen	Customer: Address:	101 1	Sampler's Signature	Matrix Code: DW=Drinking Water RW=Raw Water SE: B=Bulk L=Liquid X =	PHOENIX USE ONLY SAMPLE #	06351	Relinquished by: K Comments, Special Requi